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(088802-1852)

Presently preferred response elements contain at least one copy (with

one, two or three copies most common) of the minimal sequence:

AGGACA A AGGTCA (SEQ ID NO:5).

As noted above, the minimal sequence can optionally be flanked by additional residues, for example, as in the sequence:

GGACC AGGACA A AGGTCA CGTTC (SEQ ID NO:6).

Please replace the paragraph beginning at line 20 of page 15 with the following replacement paragraph:

Exemplary PPREs have been described in detail hereinabove.

Exemplary GAL4 response elements are those containing the palindromic 17mer:

5' - CGGAGGACTGTCCTCCG - 3' (SEQ ID NO:7),

such as, for example, 17MX, as described by Webster et al., in Cell 52;169-178 (1988), as well as derivatives thereof. Additional examples of suitable response elements include those described by Hollenberg and Evans in Cell 55;899-906 (1988); or Webster et al. in Cell <u>54</u>:199-207 (1988)

Please replace the paragraph beginning at line 30 of page 21 with the following replacement paragraph:

A basic vector useful for the generation of GAL4-receptor fusion proteins is called pCMX-GAL4 (see SEQ ID NO:3). This vector encodes GAL4

DNA binding domain, followed by a polylinker sequence useful in the cloning.

The parental expression vector pCMX has been described by Umesono et al., in

Cell 65:1255-1266 (1991), and the GAL4 portion of pCMX-GAL4 is derived

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from plasmid pSG424, described by Sadowski and Ptashne, in Nucleic Acids Res.

<u>17</u>:7539 (1989)/-

Please replace the paragraph beginning at line 14 of page 23 with the following replacement paragraph:

proliferator response element (PPRE) oligonucleotides (see SEQ ID NO:5) were cloned upstream of the TK promoter of TK-LUC at the Sall site.

Please amend the specification by entering the replacement Abstract of the Disclosure provided herein (a copy of the original page 40 of the specification as filed), enclosed as a separate sheet.

In the claims:

Please replace claims 16, 20, 27 and 28 with the following amended versions thereof: